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Complete If Known

Application Number	USNP OF PCT/EP2004/007776
Filing Date	14 July 2004 (14.07.2004)
First Named Inventor	Jean-Jacques ZEILLER, et al.
Group Art Unit	unknown
Examiner Name	unknown
Attorney Docket Number	MERCK-3129

NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. *	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T *
	003	DATABASE CA 'ONLINE' CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US; KATSUDA, YOSHIO ET AL.: "INSECTICIDES" XP002274456 retrieved from STN Database accession no. 88:46409 abstract	
	004	DATABASE CA 'ONLINE' CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US: SUPNIEWSKI, J. ET AL.: "p-(DIETHYLAMINO) ETHOXYIPHENYL-P-TOLYL-P-FLUOROPHENYLETHANOL" XP002274457, Retrieved from STN Database accession no. 59:41367 abstract	
	005	LIN LI HE: "ENANTIOSELECTIVE SYNTHESIS OF A NOVEL TRANS DOUBLE BOND CERAMIDE ANALOGUE VIA CATALYTIC ASYMETRIC DIHYDROXYLATION OF AN ENYNE" J.A.C.S., no. 121, 1999, pages 3897-3903, XP002274453	
	006	MARIKO ASO: "SUCCESSIVE MICHAEL REACTION-SIGMATROPIC REARRANGEMENT OF POLYQUINONES WITH SILYL KETENE ACETALS" J.O.C., vol. 54, no. 23, 1989, pages 5597-5603, XP002274454	
	007	DATABASE CA 'ONLINE: CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US; SAVARD JACQUES: "REACTIONS OF KETENE ACETALS-14. THE USE OF SIMPLE MIXED VINYLKETENE ACETALS IN THE ANNULATION OF QUINONES" XP002274458 Database accession no. 1985:131682 abstract & TETRAHEDRON, vol. 40, no. 18, 1984, pages 3455-3464	
	008	DOYLE M P ET AL.: "CHIRAL CATALYST ENHANCEMENT OF DIASTEREOCONTROL FOR O@7H INSERTION REACTIONS OF STYRYL-AND PHENYLDIAZOACETATE ESTERS OF "PANTOLACTONE" TETRAHEDRON LETTERS, ELSEVIER SCIENCE PUBLISHERS, AMSTERDAM, NL, vol.43, no. 34, 19 August 2002, pages 5929-5931, XP004373202; ISSN: 0040-4039	
	009	DAVIES H M L ET AL.: "REGIOCHEMISTRY OF MOLYBDENUM-CATALYZED O-H INSERTIONS OF VINYL CARBENOIDS" TETRAHEDRON LETTERS, ELSEVIER SCIENCE PUBLISHERS, AMSTERDAM, NL, vol. 41, no. 25, June 2000, pages 4851-4854, XP004205669; ISSN: 0040-4039	
	010	Y. LANDAIS: "A STEREOSPECIFIC ACCESS TO ALLYLIC SYSTEMS USING RHODIUM (II)-VINYL CARBENOID INSERTION INTO Si-H, O-H AND N-H BONDS: J. ORG. CHEM., no. 62, 1997, PAGES 1630-1641, XP002274455	
	011	DATABASE CROSSFIRE BEILSTEIN 'ONLINE' BEILSTEIN INSTITUT ZUR FÖRDERUNG DER CHEMISCHEN WISSENSCHAFTEN, FRANKFURT AM MAIN, DE; JAROSZ SLAWOMIR: XP002274459; Database accession no. 3898752 abstract & TETRAHEDRON, vol. 38, no. 10, 1982, pages 1447-1452	
	012	DATABASE CROSSFIRE BEILSTEIN 'ONLINE' BEILSTEIN INSTITUT ZUR FÖRDERUNG DER CHEMISCHEN WISSENSCHAFTEN, FRANKFURT AM MAIN, DE; GUSS: XP002274460; Database accession no. 439330 abstract & J.A.C.S., no. 71, 1949	
	013	PATENT ABSTRACTS OF JAPAN vol. 2000, no. 26, July 1, 2002	

Examiner Signature

/Paul Zucker/

Date

Considered

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